

Amendments to the Claims are as follows:

1. (Currently Amended) A double-sided emissive LCD module comprising:
 - a double-sided illumination plate;
 - a first LCD display panel disposed at an upper surface of the double-sided illumination plate;
 - a second LCD display panel disposed at a lower surface of the double-sided illumination plate;
 - the double-sided illumination plate comprising:
 - a light source;
 - a light guide plate for emitting light guided from the light source onto the first and the second surfaces; and
 - a transflector disposed on a surface of the light guide plate, the surface for facing the second LCD panel,
 - wherein the transflector reflects a part of the light emitted from the light guide plate to the first LCD panel and transmits the rest of the light to the second LCD panel.
2. (Original) The double-sided emissive LCD module of Claim 1, wherein the double-sided illumination plate emits 70 to 90 percent of the light to the upper surface, and emits 10 to 30 percent of the light to the lower surface.
3. (Original) The double-sided emissive LCD module of Claim 1, wherein the first LCD panel and the second LCD panel are transfective LCD panels.
4. (Original) The double-sided emissive LCD module of Claim 1, wherein a prism sheet is disposed between the double-sided illumination plate and the first LCD panel.